UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,882,579 B2

Page 1 of 2

DATED

APPLICATION NO.: 10/705388

: April 19, 2005

INVENTOR(S)

: Brent Keeth, Brian Johnson and Troy A. Manning

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page Item (57), Line 2	Reads	Should Read
	"In either mode 32 bits"	In either mode, 32 bits
Column 1, Line 62	"or a low-speed,"	or as low-speed,
Column 3, Line 31	"which the"	with the
Column 3, Lines 44, 48, 49, 50, 52 and 53	"complimentary"	complementary
Column 3, Line 61	"terminals coupled serial data"	terminals couple serial data
Column 4, Line 3	"54 FIG. 1) includes"	54 (FIG. 1) includes
Column 4, Lines 4, 6, 23, 30 and 33	"complimentary"	complementary
Column 4, Line 50	"flip-flips 120"	flip-flops 120
Column 5, Line 9	"coupled twice as many"	couple twice as many
Column 5, Lines 39, 42 and 60	"complimentary"	complementary
Column 5, Line 45	"It is for this reason, that this operating"	It is for this reason that this operating
Column 6, Line 16	"burst of 8 bits"	bursts of 8 bits
Column 6, Line 34	"150a RinPar signal"	150 <i>a</i> a RinPar signal
Column 6, Line 52	"signal shift the"	signal, shift the
Column 6, Line 61	"compliment."	complement

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Column 8, Line 55

"data to or from 2N

--data to or from 2N

terminals of the memory

data bus terminals of

device in form"

the memory device in

form--

Column 9, Line 9

"transferring a M*N data

--transferring M*N

bits"

data bits--

Column 10, Line 19

"transferring a M*N data

--transferring M*N data bits--

bits"

Signed and Sealed this

Twenty-fourth Day of June, 2008

JON W. DUDAS Director of the United States Patent and Trademark Office